

ABSTRACT OF THE DISCLOSURE

A clamp for releasably clamping a catheter is disclosed. The clamp includes a body having a first portion, a second portion, and a hinge connecting the first portion and the second portion, such that the first portion is disposable to face the second portion. The first portion includes a tab extending distal from the hinge and wherein the second portion includes a locking means for releasably locking the tab to the second portion. A method of releasably clamping a plurality of catheter lumens during catheter insertion and a method of locating a catheter insertion distance based on the location of the clamp are also disclosed.